Application No: 10574112     Version No: 2.0

Input Set:

Output Set:

Started: 2009-08-21 13:32:39.762
Finished: 2009-08-21 13:32:40.054
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 292 ms
Total Warnings: 4
Total Errors: 0
No. of SeqIDs Defined: 5
Actual SeqID Count: 5

Error code     Error Description

W  402     Undefined organism found in <213>  in SEQ ID (1)

W  402     Undefined organism found in <213>  in SEQ ID (2)

W  402     Undefined organism found in <213>  in SEQ ID (3)

W  402     Undefined organism found in <213>  in SEQ ID (4)

<110> Japan Science and Technology Agency

<120> A DNA fragment for transferring virus vector, and usage thereof

<130> A181-07

<140>  10574112
<141>  2009-08-21

<150> JP 2003-343747
<151> 2003-10-01

<150> JP 2003-350091
<151> 2003-10-08

<150> JP 2004-056912
<151> 2004-03-01

<160> 5

<170> PatentIn Ver. 2.1

<210> 1
<211> 85
<212> DNA
<213> Hepatitis delta virus

<220>
<223> Modified hepatitis delta virus ribozyme cDNA

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tccactcgga tggctaaggg agagc                                      85


<210> 2
<211> 55
<212> DNA
<213> Satellite tabacco ringspot virus

<220>
<223> Modified satellite tabacco ringspot virus ribozyme cDNA

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<210> 3
<211> 24
<212> RNA
<213> Hepatitis delta virus

<220>
<223> 6 bases of Tomato mosaic virus 3'end and 18 bases of hepatitis delta virus ribozyme

<400> 3

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<210> 4
<211> 21
<212> RNA
<213> Satellite tabacco ringspot virus

<220>
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ribozyme

<400> 4

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<210> 5
<211> 10
<212> DNA
<213> Cauliflower mosaic virus

<400> 5

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